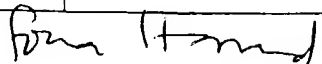


[illegible]

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06/12/02

Sheet 1 of 1

Form PTO-1449 INFORMATION DISCLOSURE CITATION IN AN APPLICATION										APPLICATION NO. 2736-0199P		FILING DATE 10/031,607		
										INVENTOR Kinneret SAVITZKY et al.				
										FILING DATE January 22, 2002		STATUS Unassigned		
U. S. PATENT DOCUMENTS														
EXAMINER INITIAL	DOCUMENT NUMBER								DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE	
FOREIGN PATENT DOCUMENTS														
	DOCUMENT NUMBER								DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION	
													YES	NO
FH	EP	05	55	8	8	0	A2	08/18/1993	EPO					
FH	WO	98	53	8	4	2	A1	12/03/1998	PCT					
FH	WO	97	23	6	1	4	A1	07/03/1997	PCT					
OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)														
FH		Database EMBL 'Online! EMBL; ID HS884118; AC R49884, (May 24, 1995); Hillier L et al.: "CD40L receptor precursor" XP002155584 EST nucleotide sequence												
FH		Database EMBL 'Online! EMBL; ID A1784157; AC A1784157, (2 July 1999) National Cancer Institute, Cancer Genom Anatomy Project (CGAP): "CD40L receptor precursor" XP002155585 EST nucleotide sequence												
FH		Database EMBL 'Online! EMBL; ID HSH94398; AC H4398, (December 6, 1995); Hillier L et al.: "CD40L receptor precursor" XP002155586 EST nucleotide sequence												
FH		Database GCG_GENESQ:D 'Online! GCG; ID V64740; AC V64740, (January 29, 1999); Capon D et al.: "Human immunodeficiency virus" XP002155587 HIV anti-viral oligonucleotide primer												
FH		Database EMBL 'Online! EMBL; ID MMA60117; AC AA060117, (September 24, 1996); Marra M et al.: Mouse murine CD40 mRNA" XP002155588 EST nucleotide sequence												
FH		van Kooten et al., <i>Frontiers in Bioscience</i> 1, pp.1-11 (January 1, 1997)												
EXAMINER										DATE CONSIDERED 08/06/04				
<small>EXAMINER: Use as of citation considered, whether or not citation is in conformance with M.P.E.P. 1401. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.</small>														